

IN THE CLAIMS:

Please cancel Claims 1-21 and amend Claim 23 as follows:

1. (canceled)
2. (canceled)
3. (canceled)
4. (canceled)
5. (canceled)
6. (canceled)
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14. (canceled)
15. (canceled)
16. (canceled)
17. (canceled)
18. (canceled)
19. (canceled)
20. (canceled)
21. (canceled)
22. (original) A high-brightness micromirror projection display comprising:
 - a light source for providing a beam of light along a light path;
 - a first condenser lens on said light path for receiving said beam of light;
 - a total internal reflective prism receiving said beam of light;
 - a color-splitting prism assembly receiving said beam of light from said total internal reflective prism;

three micromirrors mounted in a low-cost molded plastic packages with built-in printed circuit board bases and windows for selectively modulating said filtered beam of light; and

a projection lens for receiving said modulated beam of light and focusing said modulated beam of light on an image plane.

23. (currently amended) The micromirror projection display of Claim ~~23~~ 22, wherein said micromirror packages contain flex-circuit interconnect cables.